

$$NO_2$$
 NO_2
 NO_2

FIG.1A

Milly and

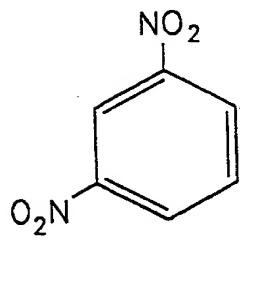
The limit that the li

2/29

$$O_2N$$
 CH_3

$$O_2N$$
 NO_2
 CH_3

$$O_2N$$
 O_2N
 O_2N
 O_2N
 O_3N
 O_4
 O_4N
 O_4
 O_4N
 $O_$

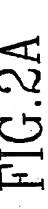


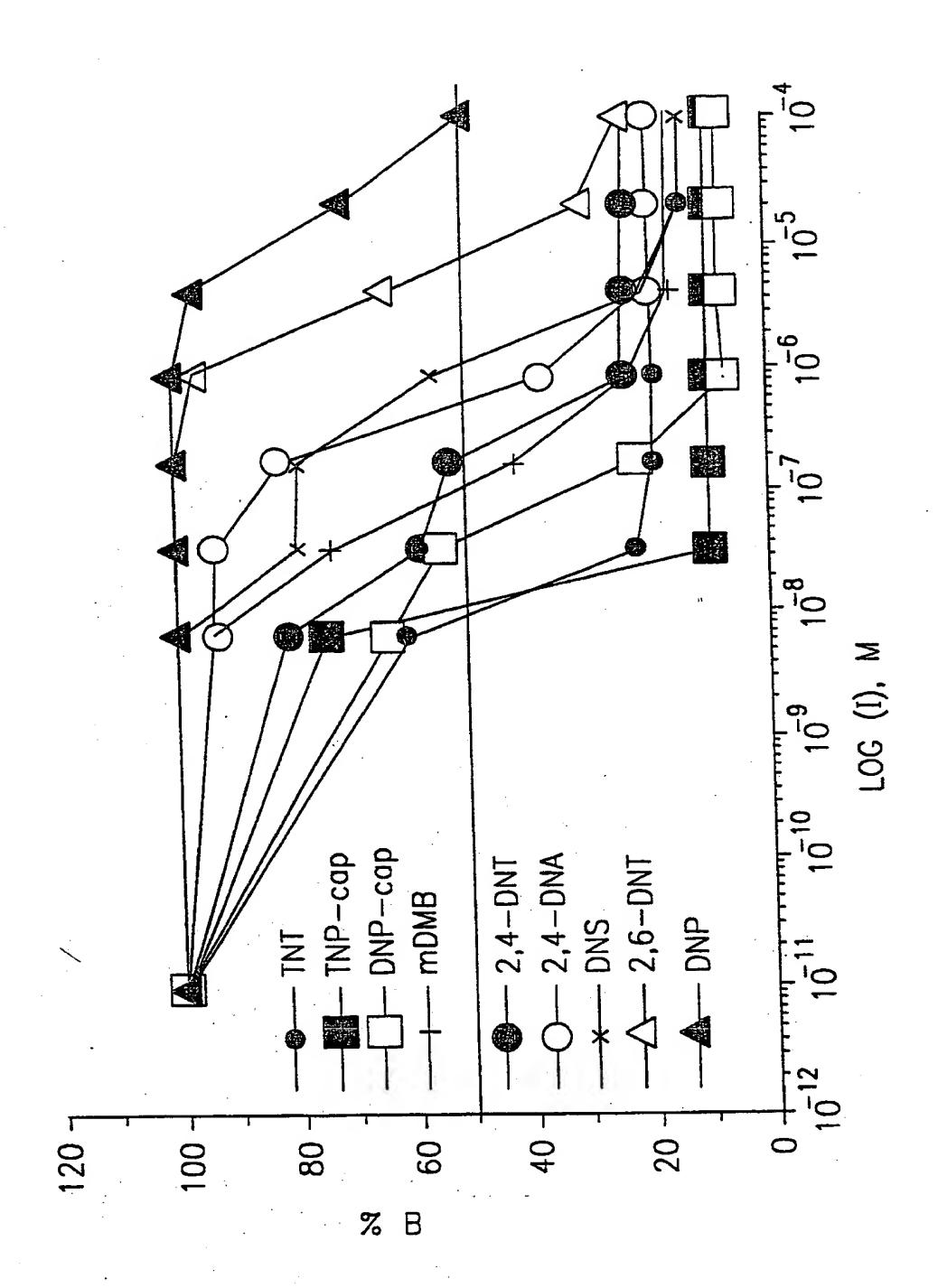
2,4-DNA

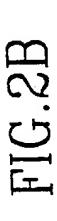
m-DNB

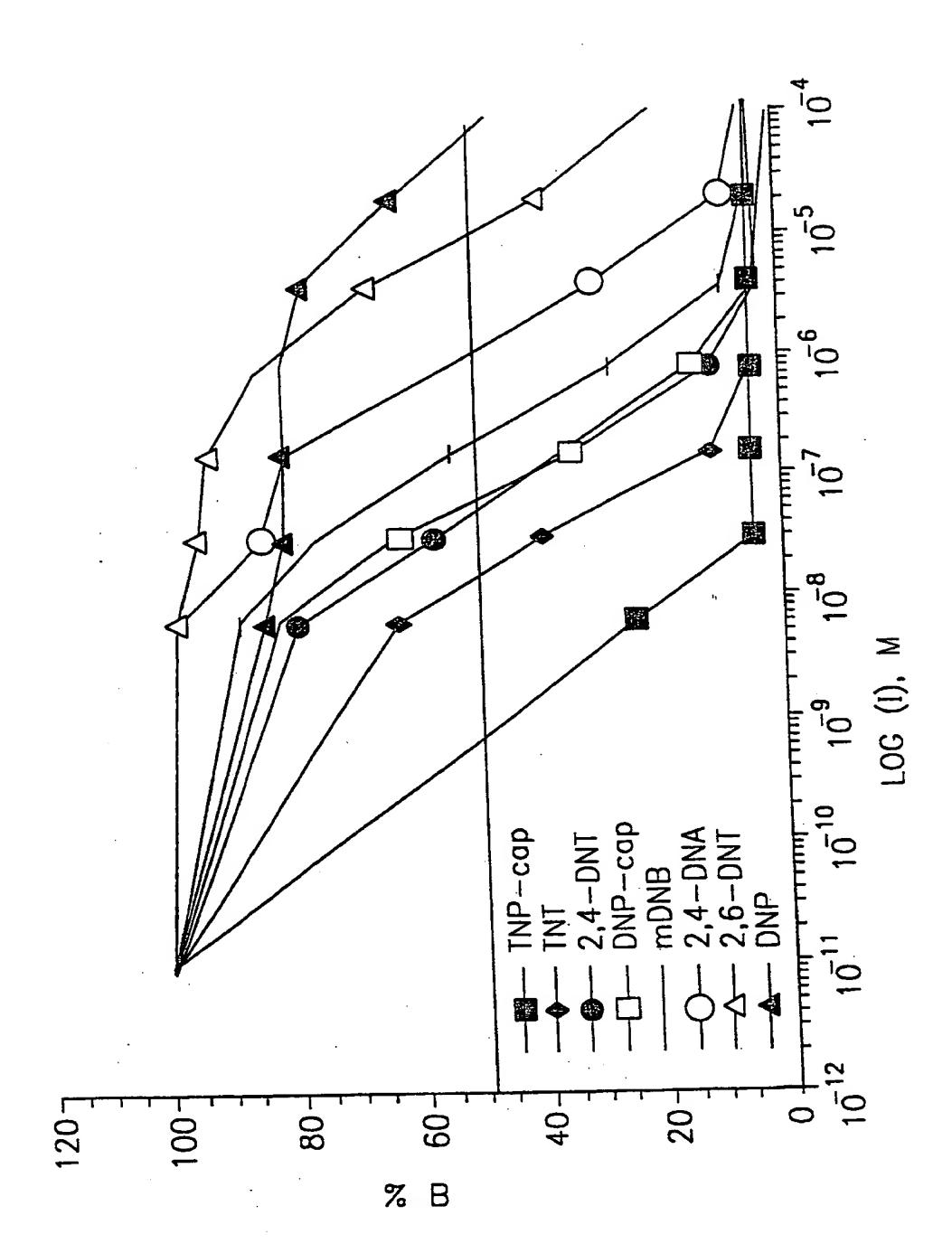
2,4-DNP-cap

FIG.1B









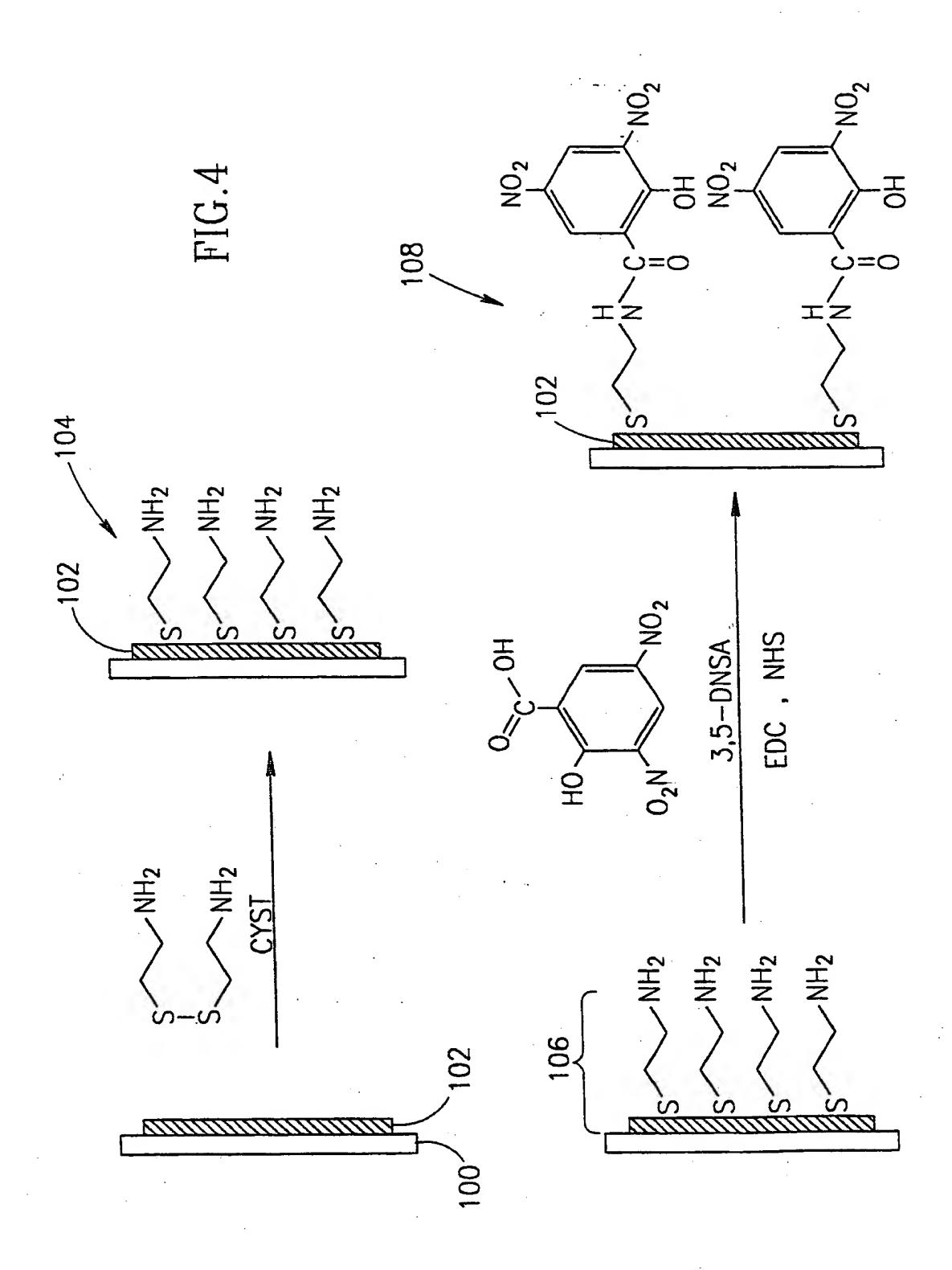
240 300 360 120 180 7GC C CCA P CCA P CAG GGT ACC T CTG ·L TAC ≺ AAC N CAG GAC CTC TAC Y 77C F CGG R AGC S S S TGG ₩ TC F 408 AGA R ACC ATC 1 CAG ACT T TGG ₩ GCA A AAC ACG AAG CAG AAC GGT TGT C TCC S ACT (-2) TGG ₩ TAC × AGT S ACA T GCC A 999 ၁၁၅ TAC Y TAT Y ACA **¥**o GAC AGC S ACA Ţ ≒≻ 299 GCC CGA R GGT G 76G W TAC ACA T AGT ACT T ၁၅၅ 1GG W ACC GAC ၁၁၁ TTC F STC > 116 GAG E ATG M CCT P ATC 1 TCT GAT E3 -1 GGA TGG ATC 1 TCA S TCT S TC TCG GAG E CCA TAC TAC Y ACT T AGA GTG CTG
R V L GAG AGT CTG L GTG V ე ეეე GGT Ö AGA R CAG &x ACT T TAC Y TCT S CTC L AAC GTC V CTT AAT TCT GGA G CAG 116 TCT S 181 361 301 121 61

F.IG. 3.

240 300 120 180 09 AAC GTA V 11C F GAT 9 999 AAG CAT D AAT ::T TAC Y ACC CAG Q & A GGA AAT N ATC TGT C AGA R TTG L TAC Y ₹× TCT S. GGA ATA |-AGT S TAT Y CTT GAA AAC \ ¥× AGT S GTT V ၁ ၁၁၁ GCA A S S CTG L TTA L CCT AAG CTG L ACA ⊤ S CTG CCT P ACC T-CAG GAC TTC F CCA P AGT S ე ეეე CGC RA EAA CAG GGA TCT S ე ეეე AGT SCA CCA CAT GAT AGT CAG SGA ACG T CTT > TAC SSS P TGG W CAT D ATC CAT ATG M ACC AGG AGG AGG AGG SGA TAT Y AGA R ATT S 241 181 301 121 61

FIG.3

r 4.0



* \$

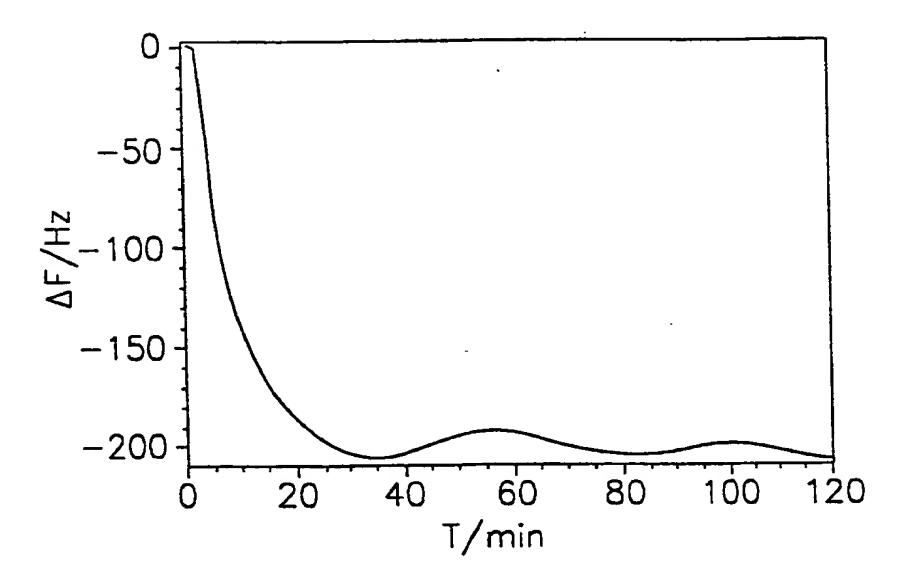


FIG.5

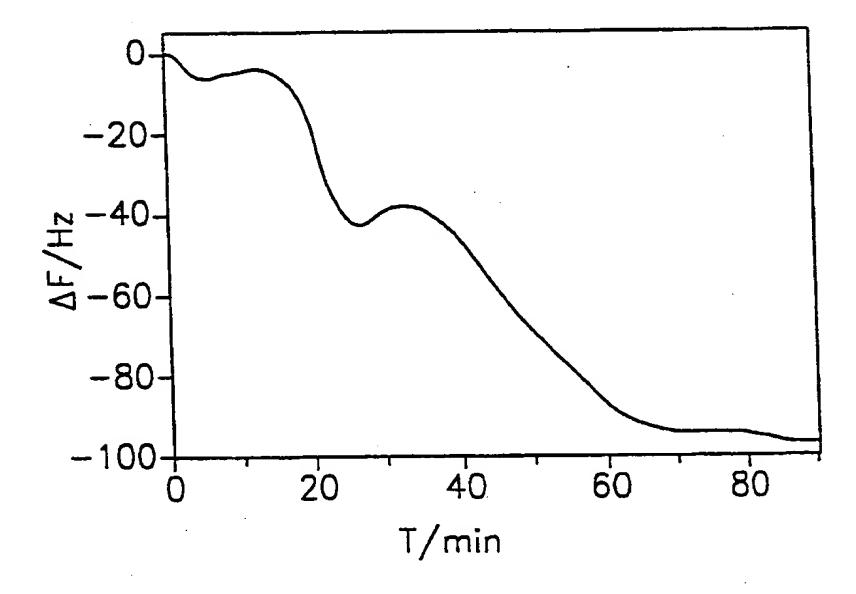
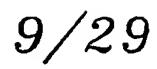


FIG.6

First deal deal lead that the man and the



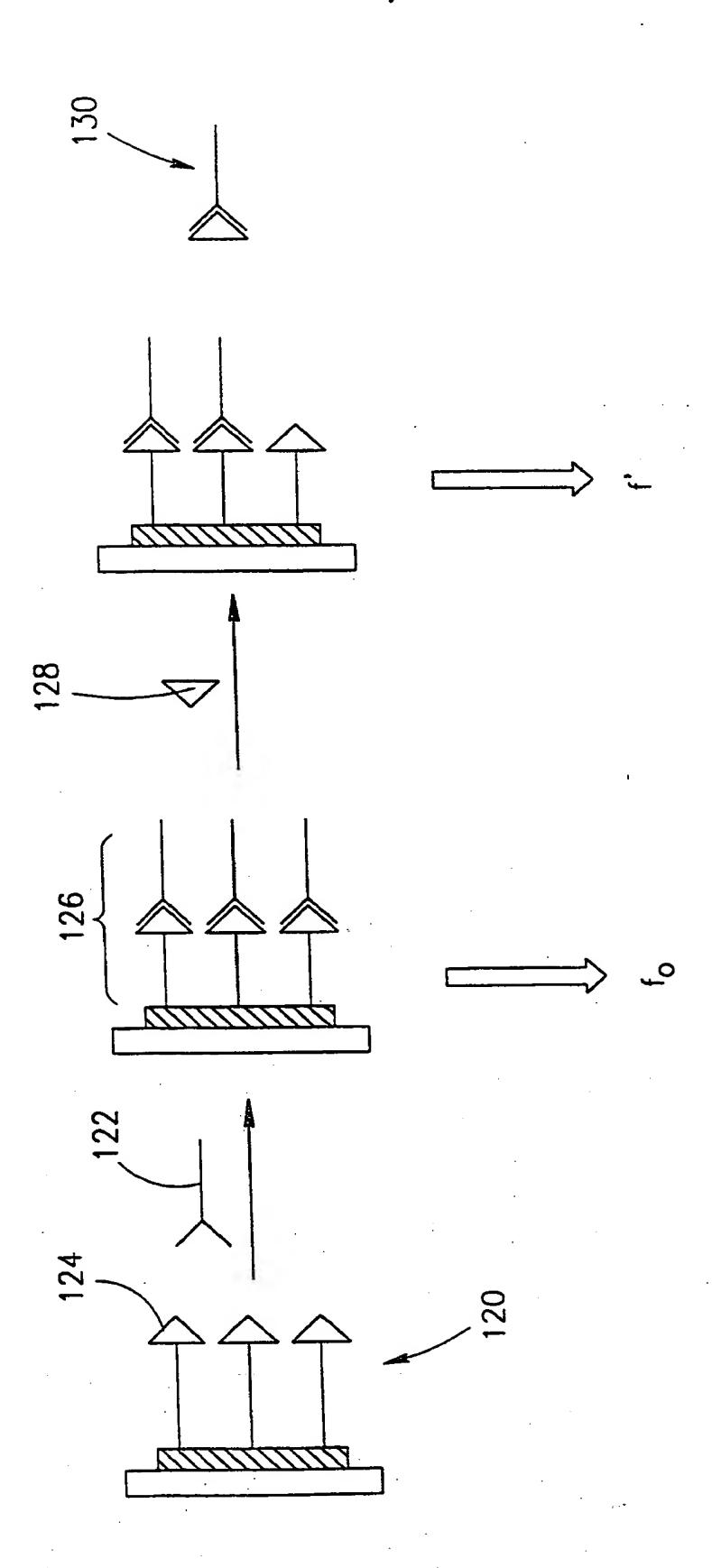


FIG.7

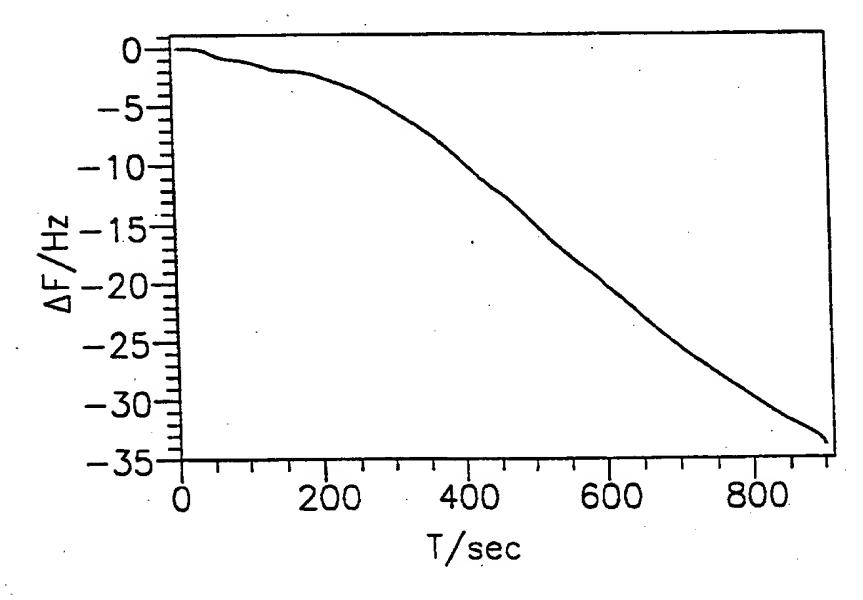
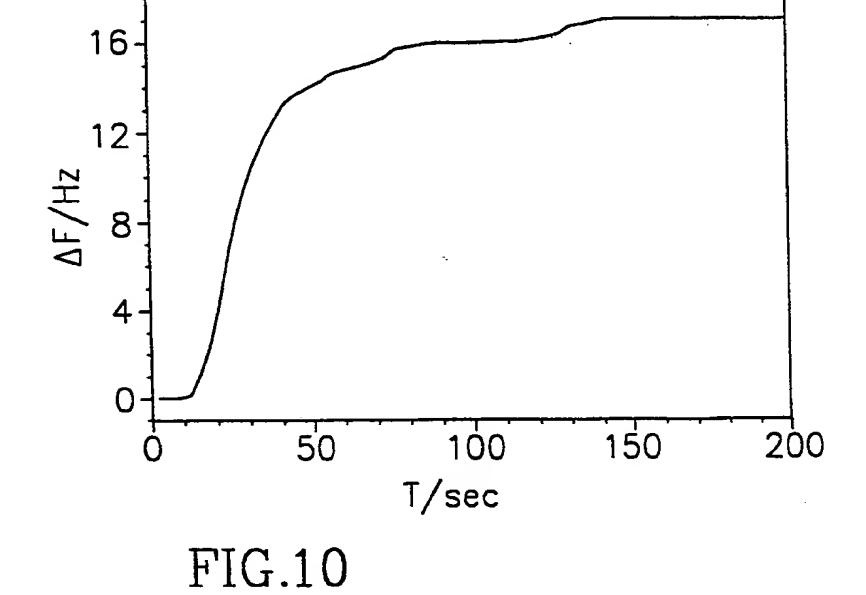


FIG.9

4.1 \$1

and the first that that that the first first



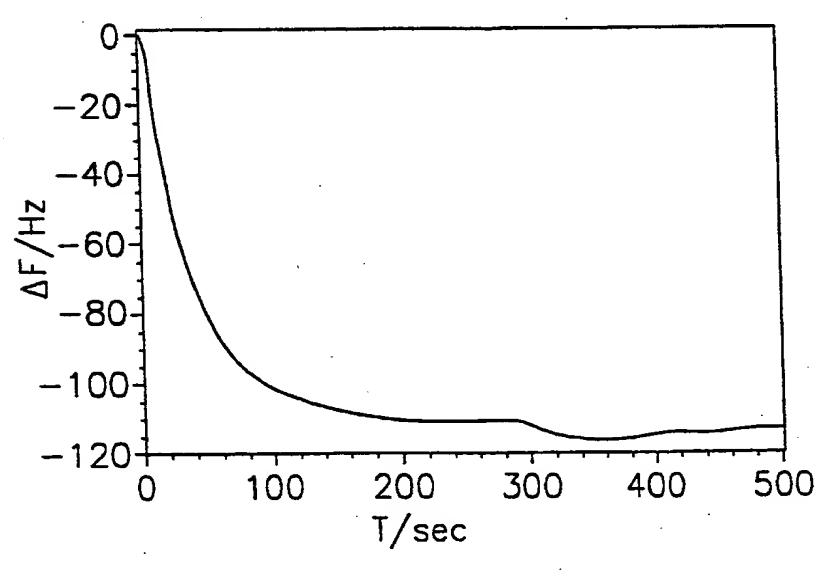


FIG.11

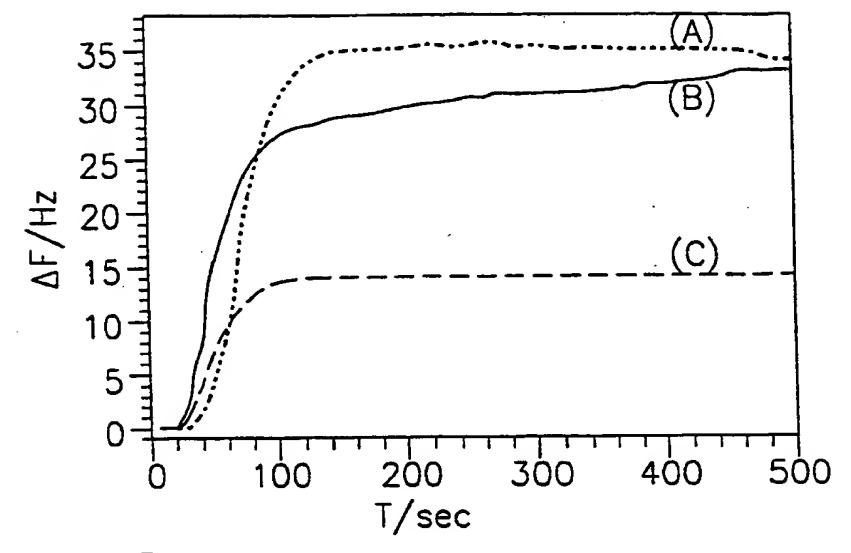


FIG.12

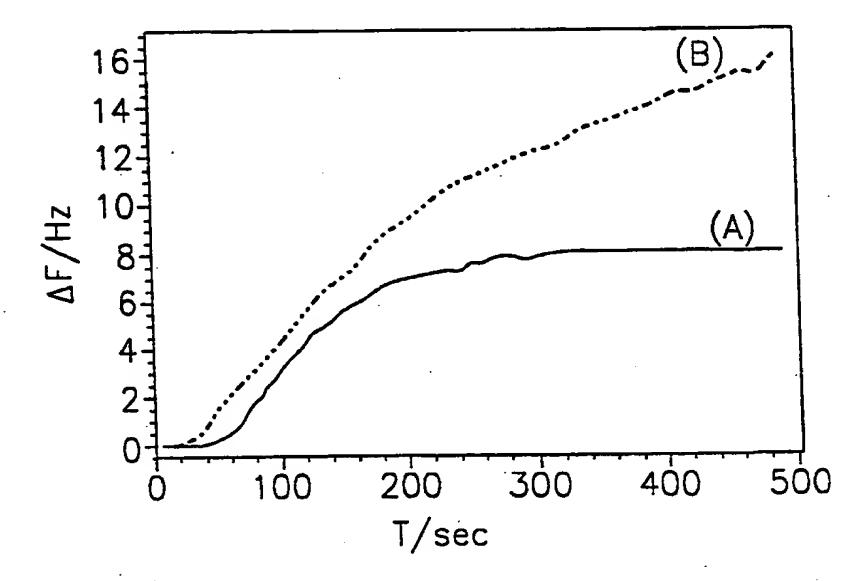


FIG.13

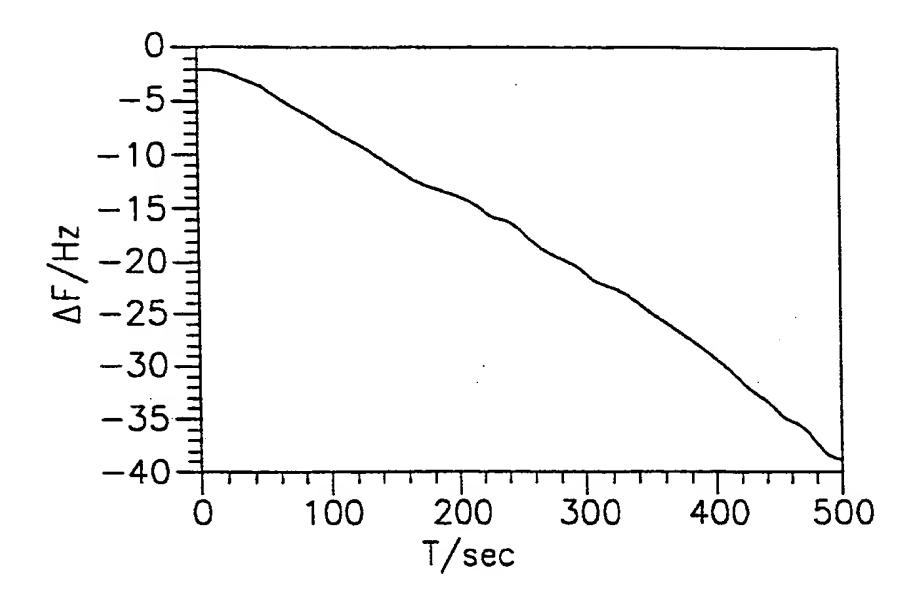


FIG.14

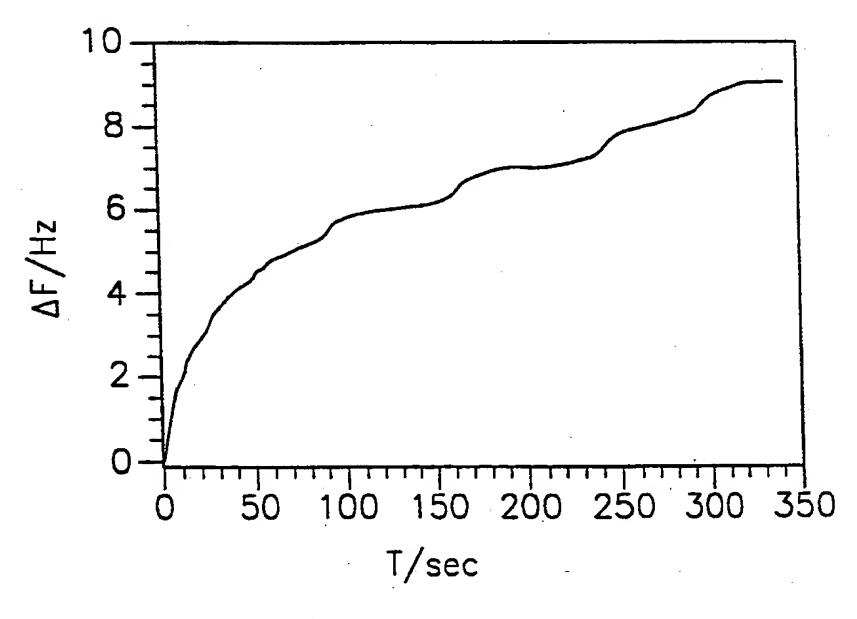


FIG.15

1 N

* 1 2 4

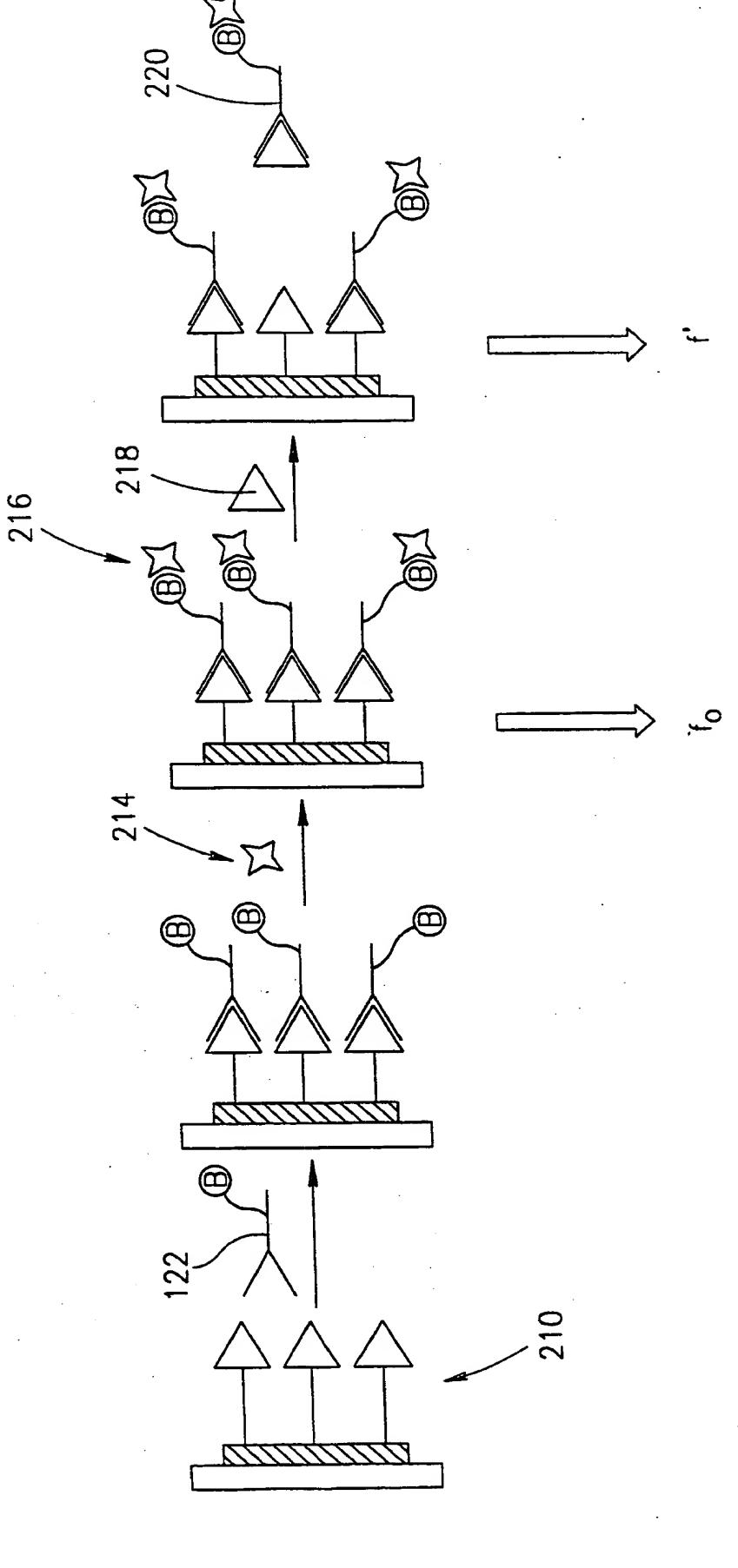


FIG.1

Total Time their their their their their their their

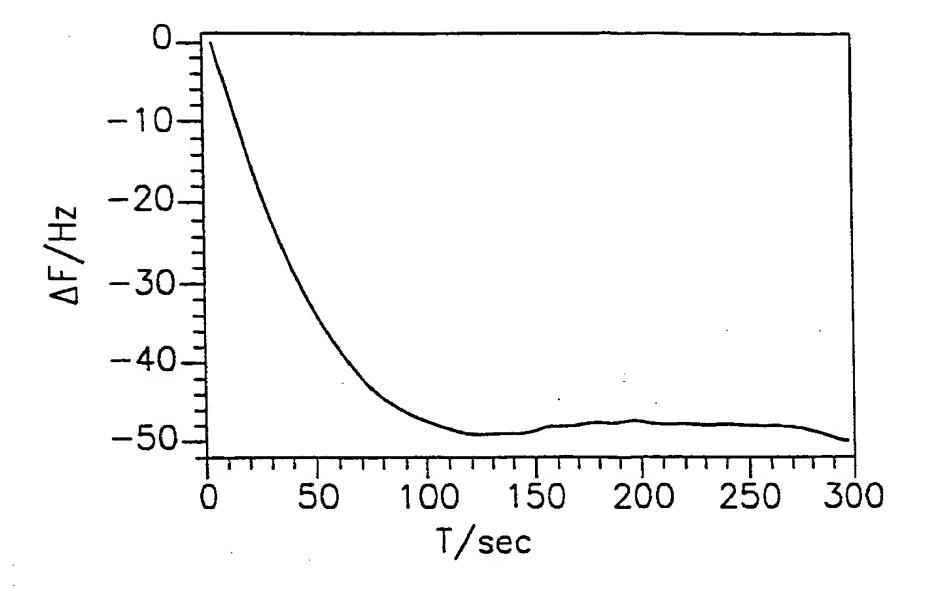


FIG.17

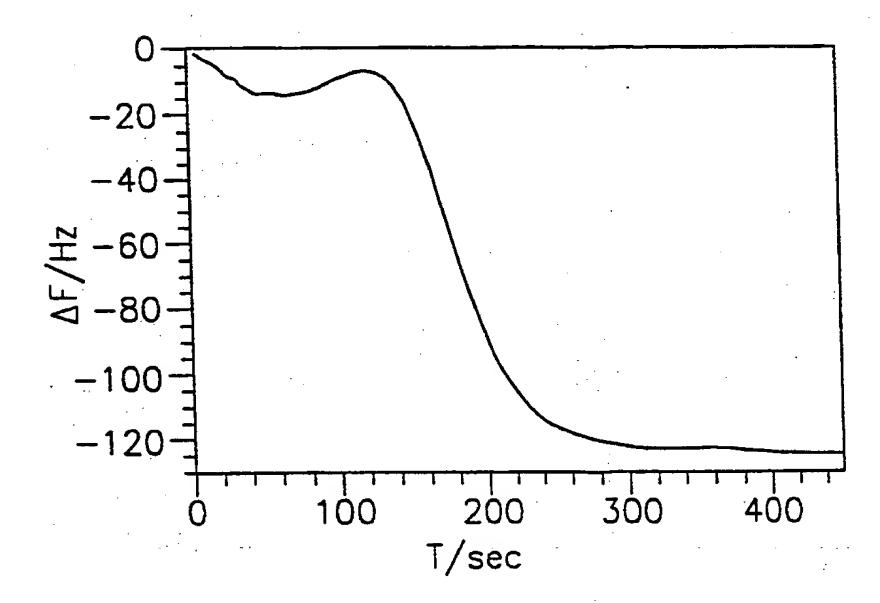


FIG.18

French Hill

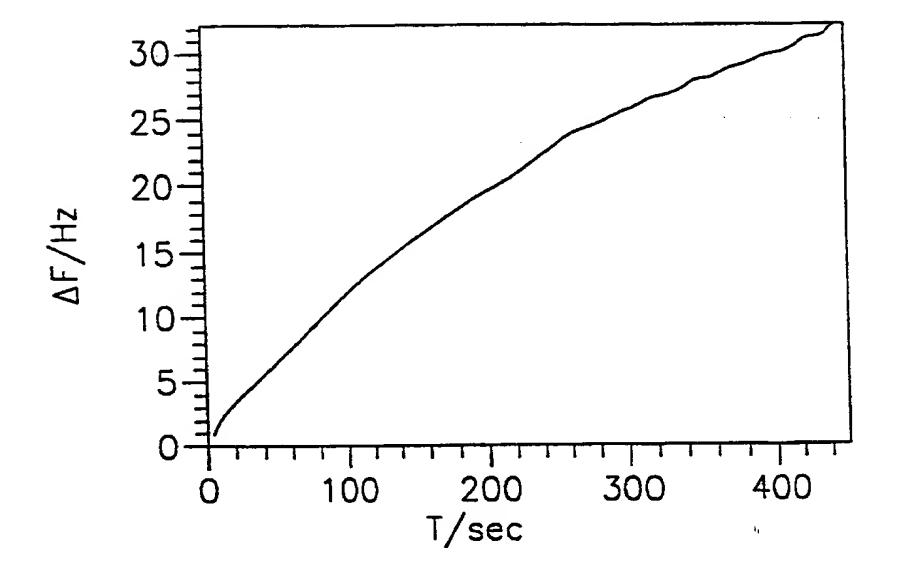
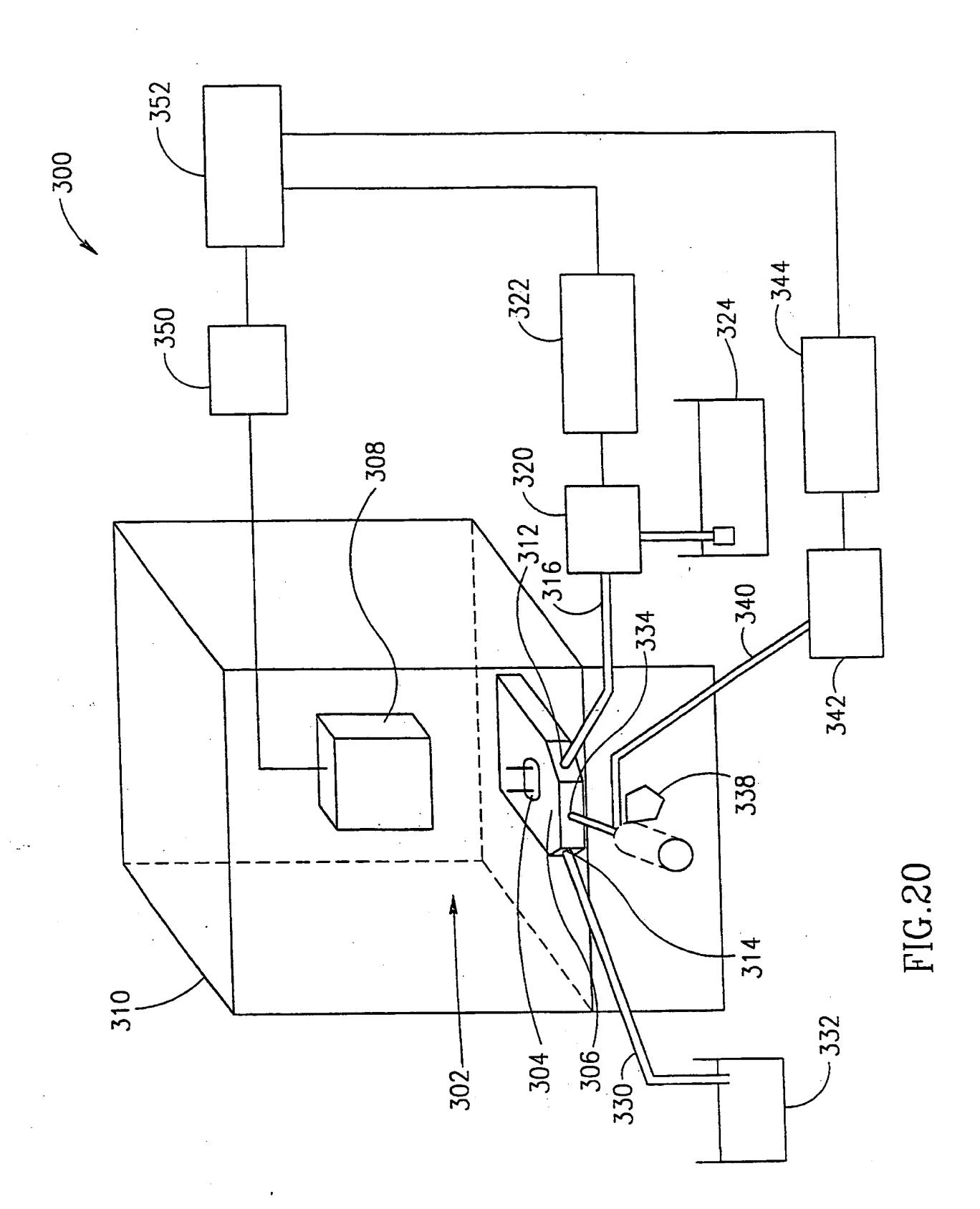


FIG.19



The limit their the limit is a man when their th

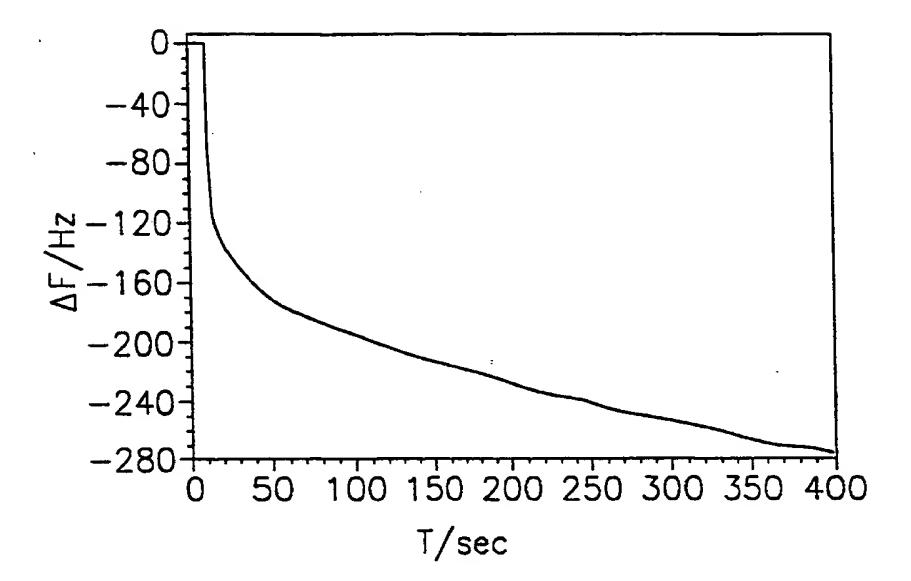


FIG.21

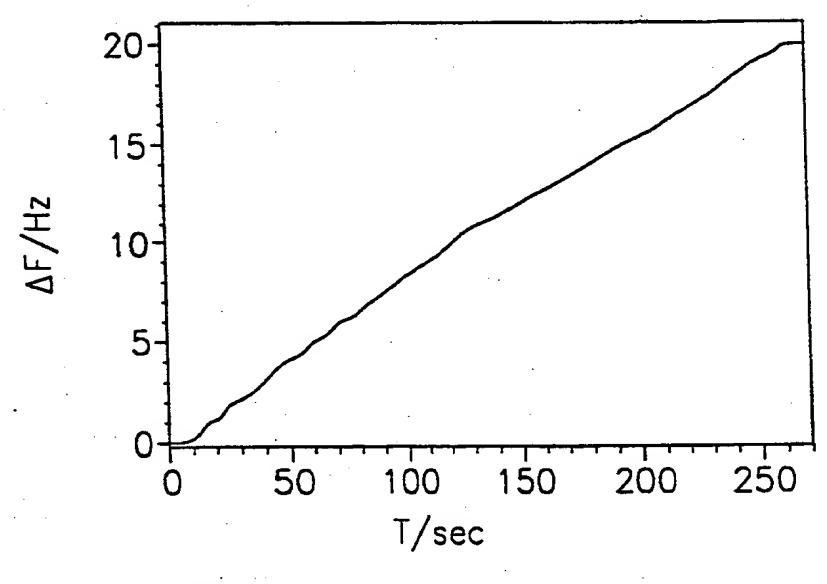
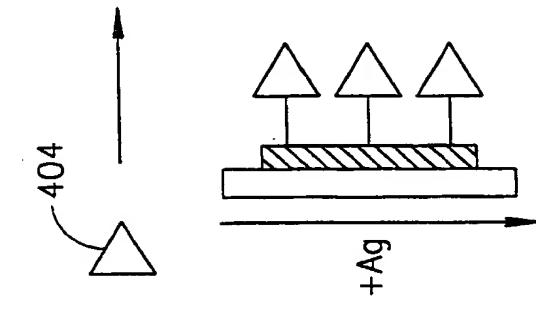
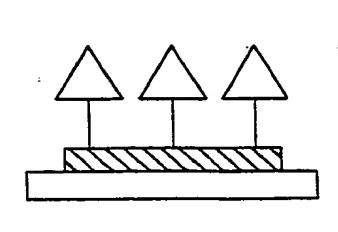
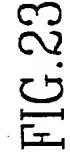


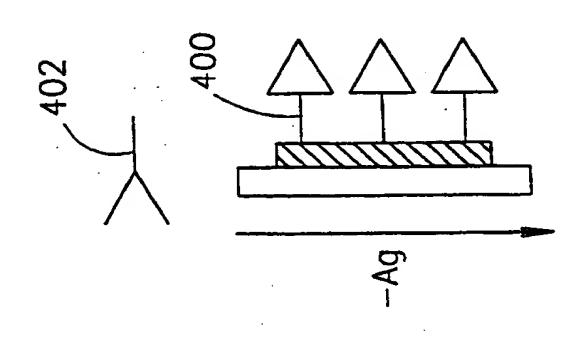
FIG.22

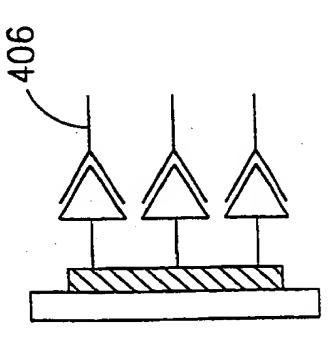


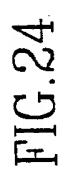


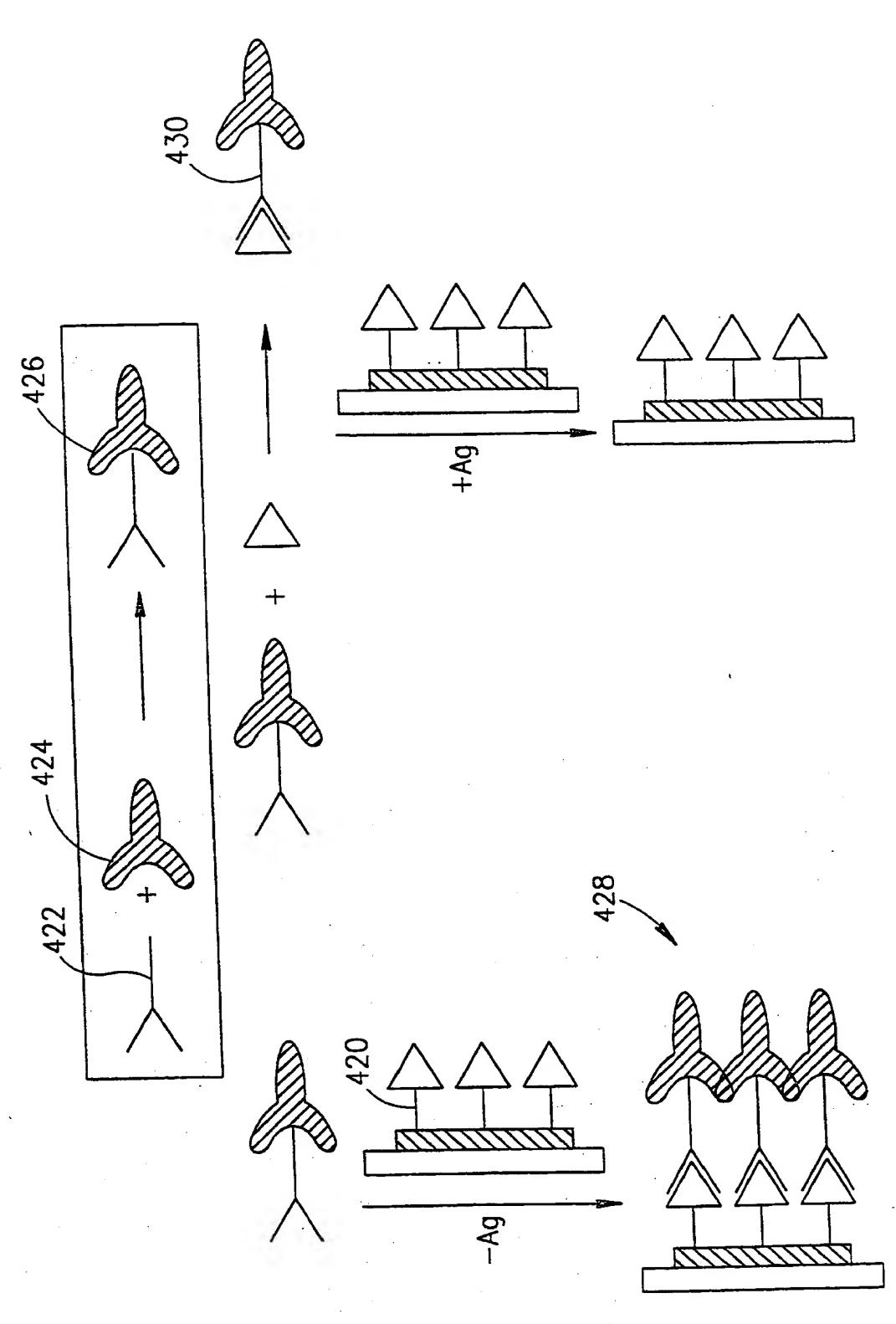
The first that that the first that t











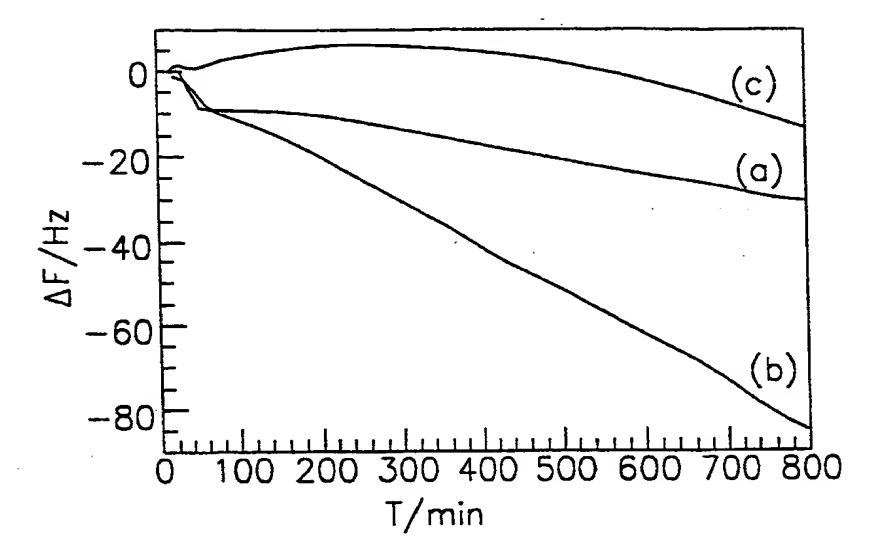


FIG.25

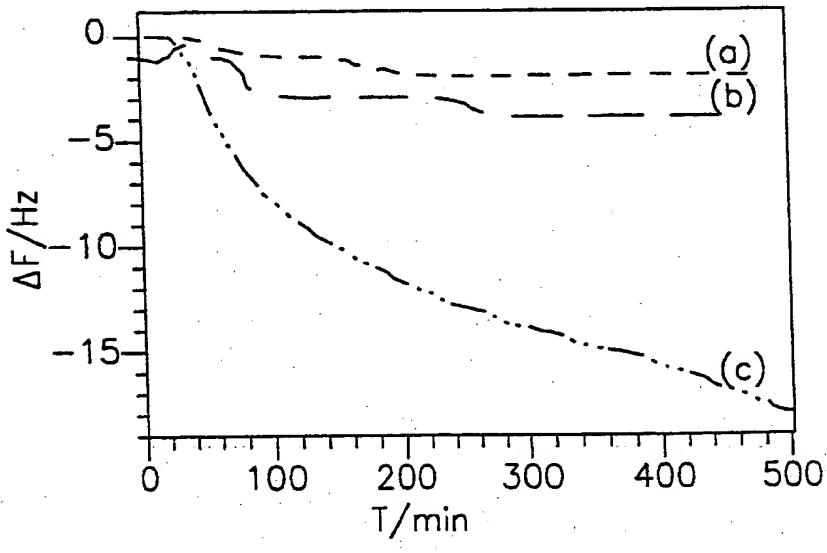


FIG.26

 $\{F_{\mathcal{A}_{\mathcal{A}}}(\mathbf{t})\}_{\mathcal{A}}$

The first limb that the first than the first limb that the first that the first that

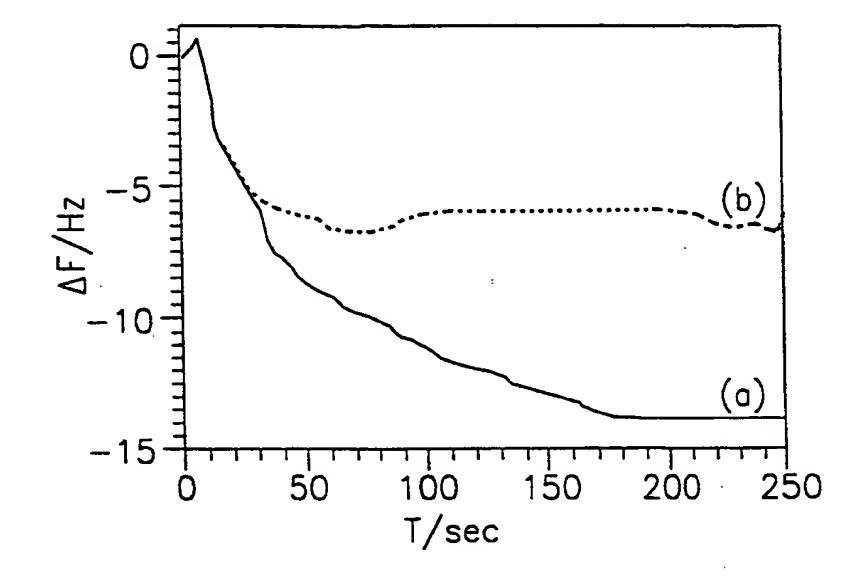


FIG.27A

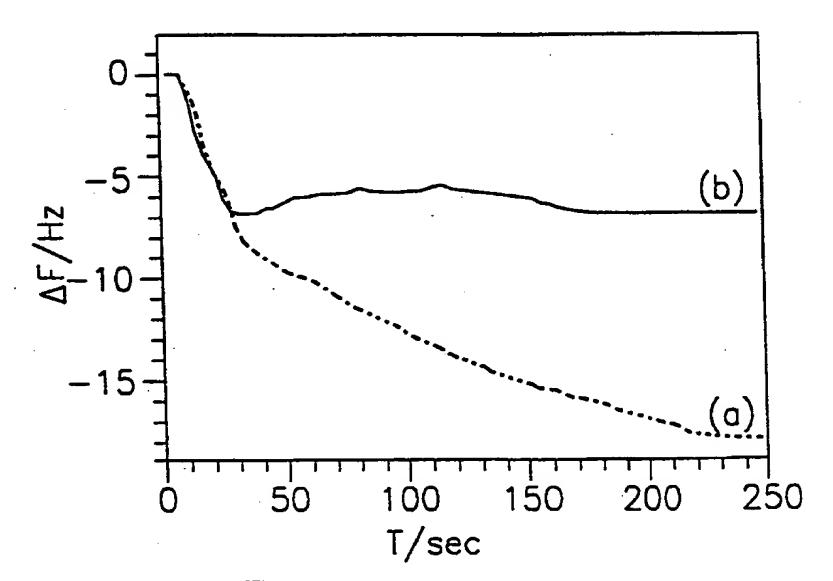
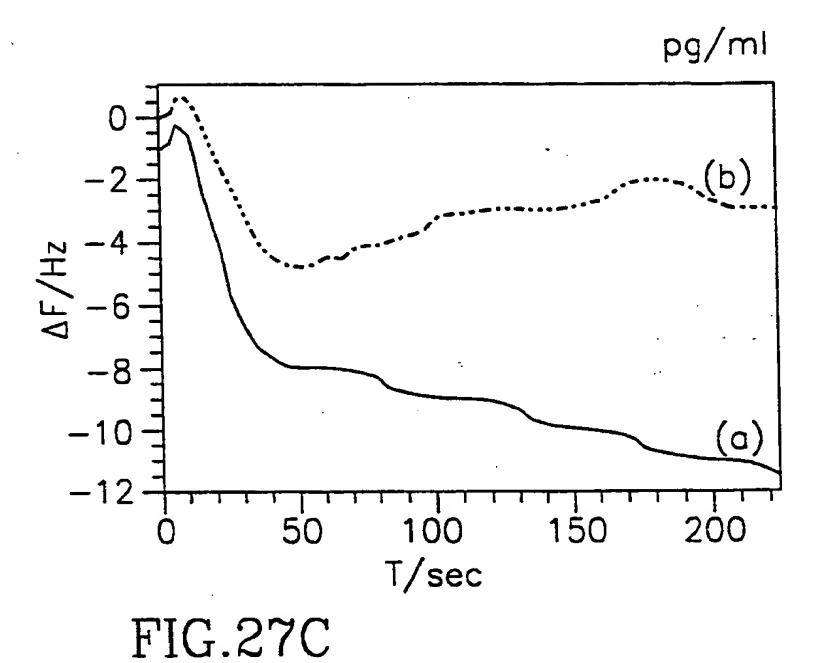


FIG.27B



20 15-10-5-0 100 200 300 400 500 T/sec FIG.28A

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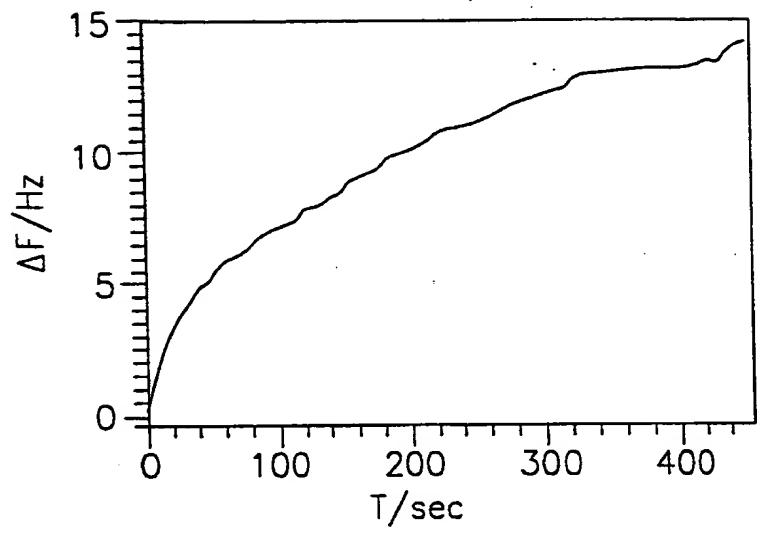


FIG.28B

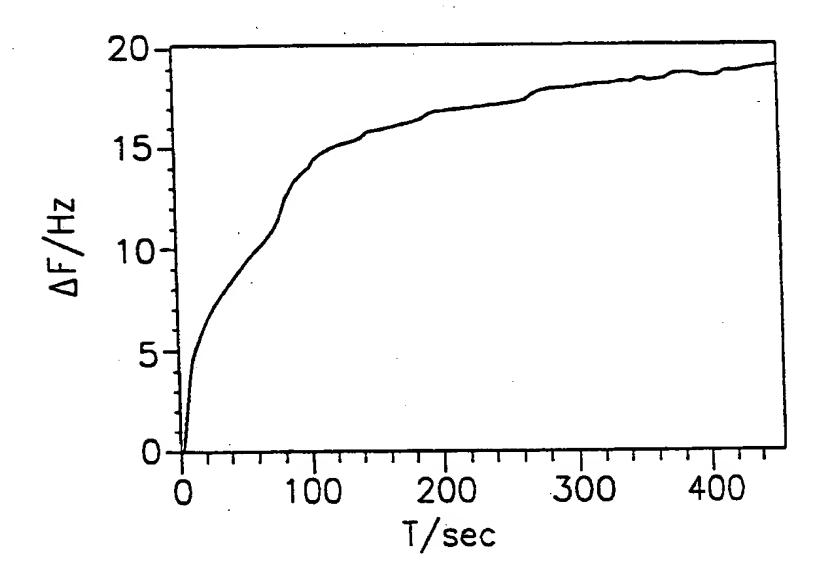


FIG.28C

May then the first that the then the

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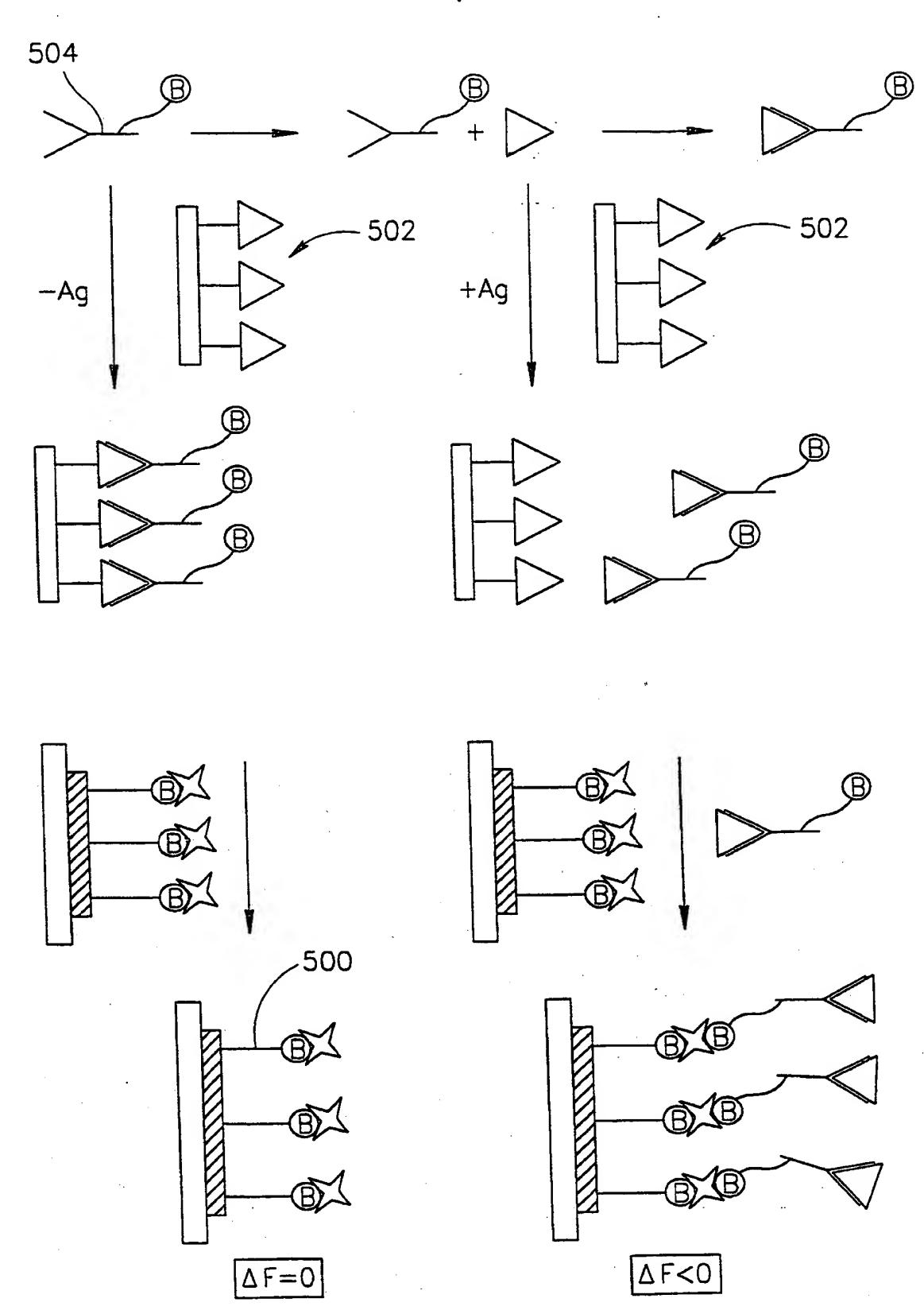
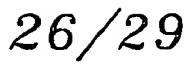


FIG.29

PCT/IL00/00048



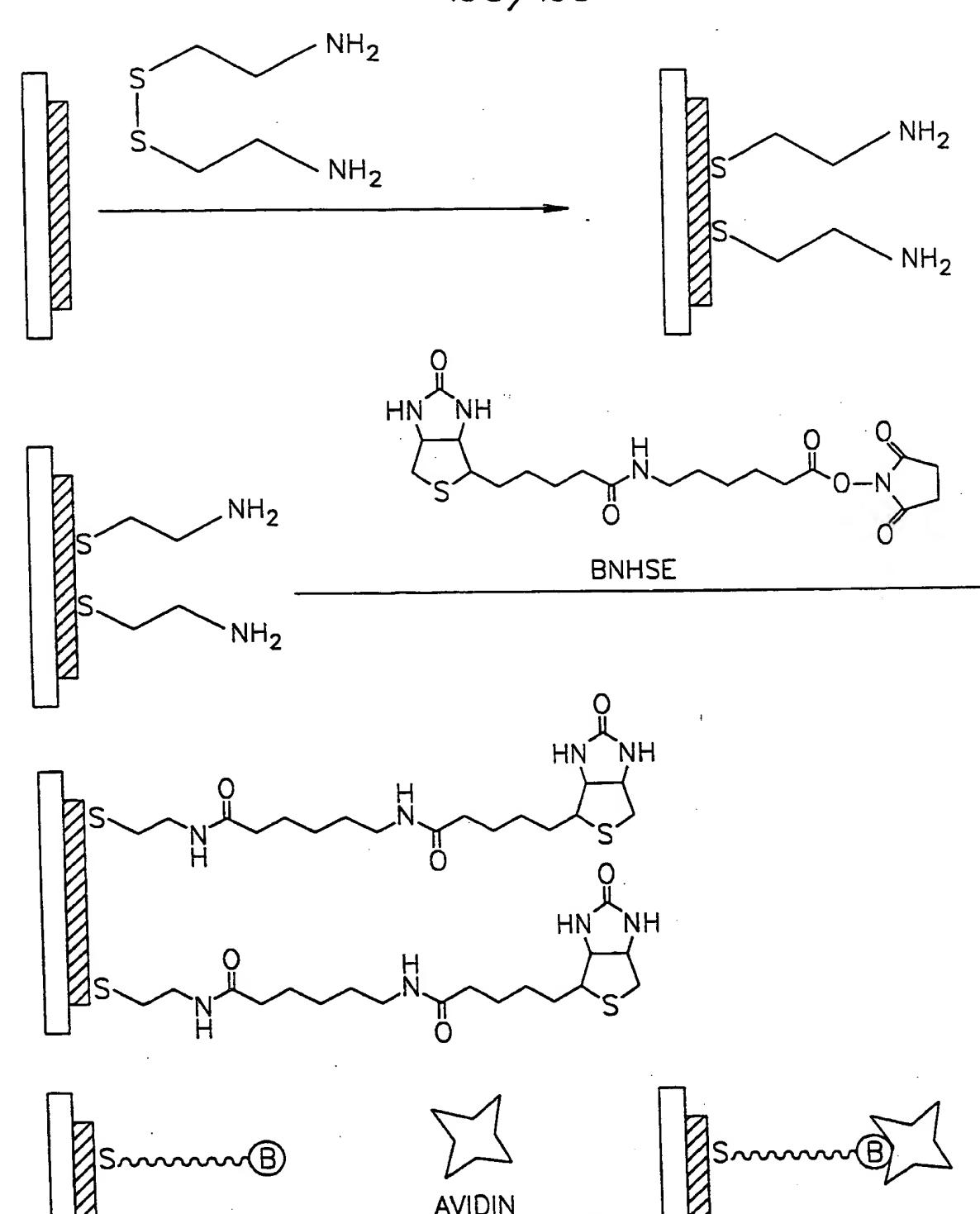
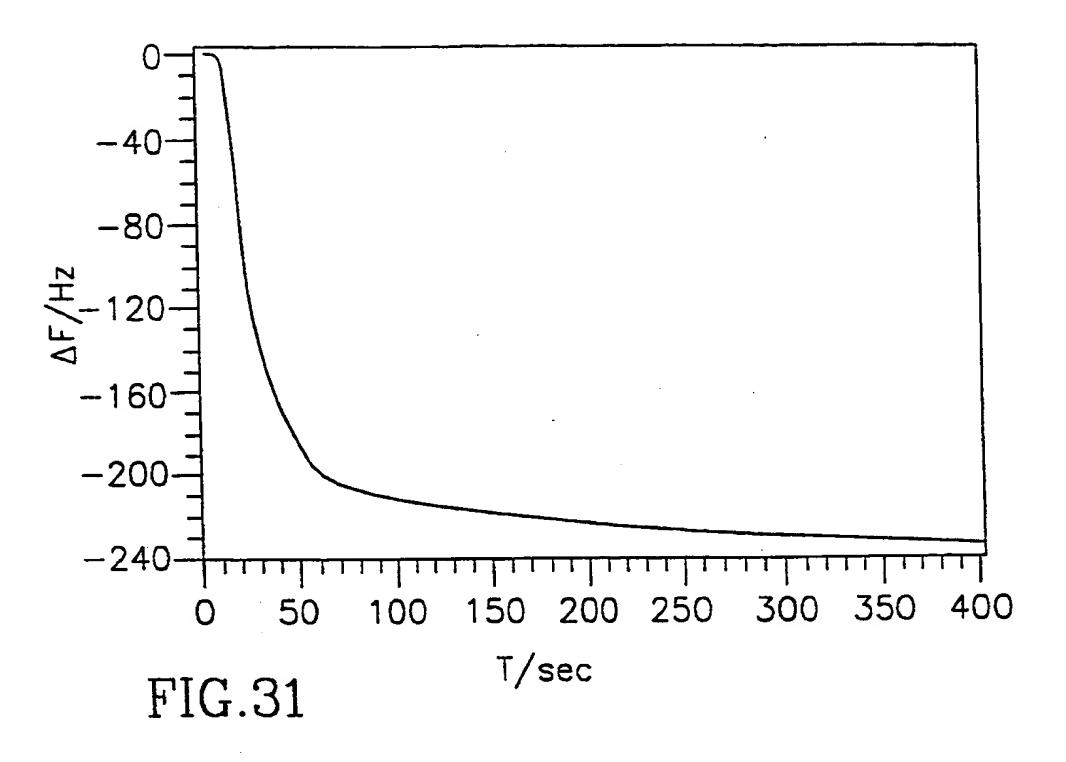
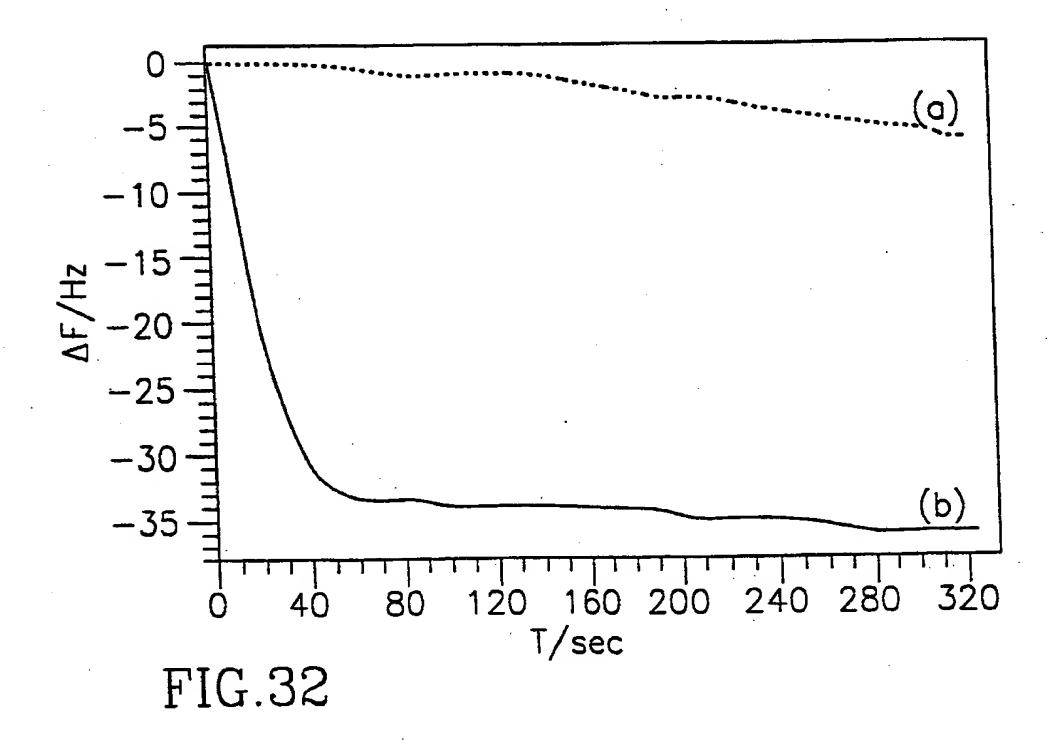


FIG.30





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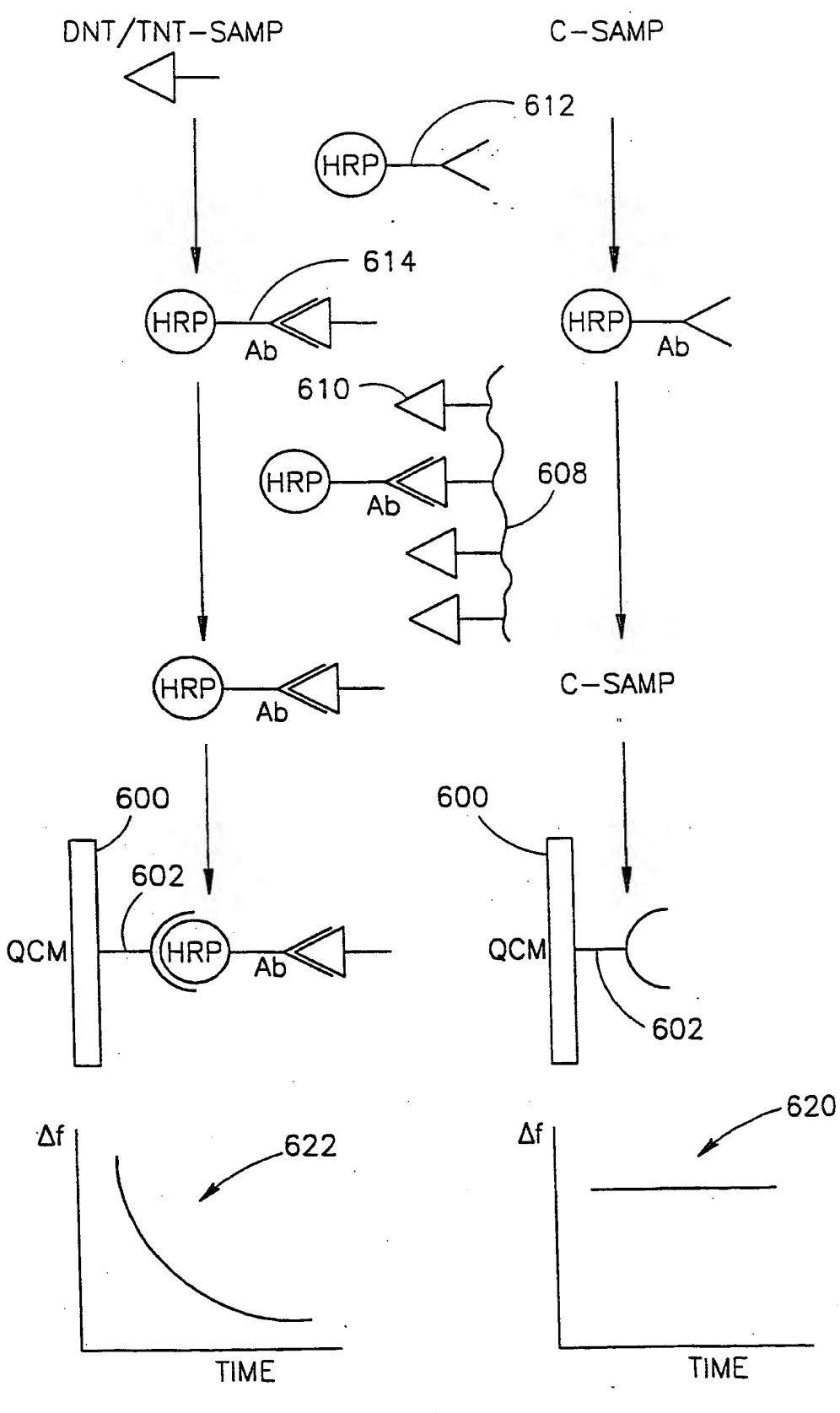


FIG.33

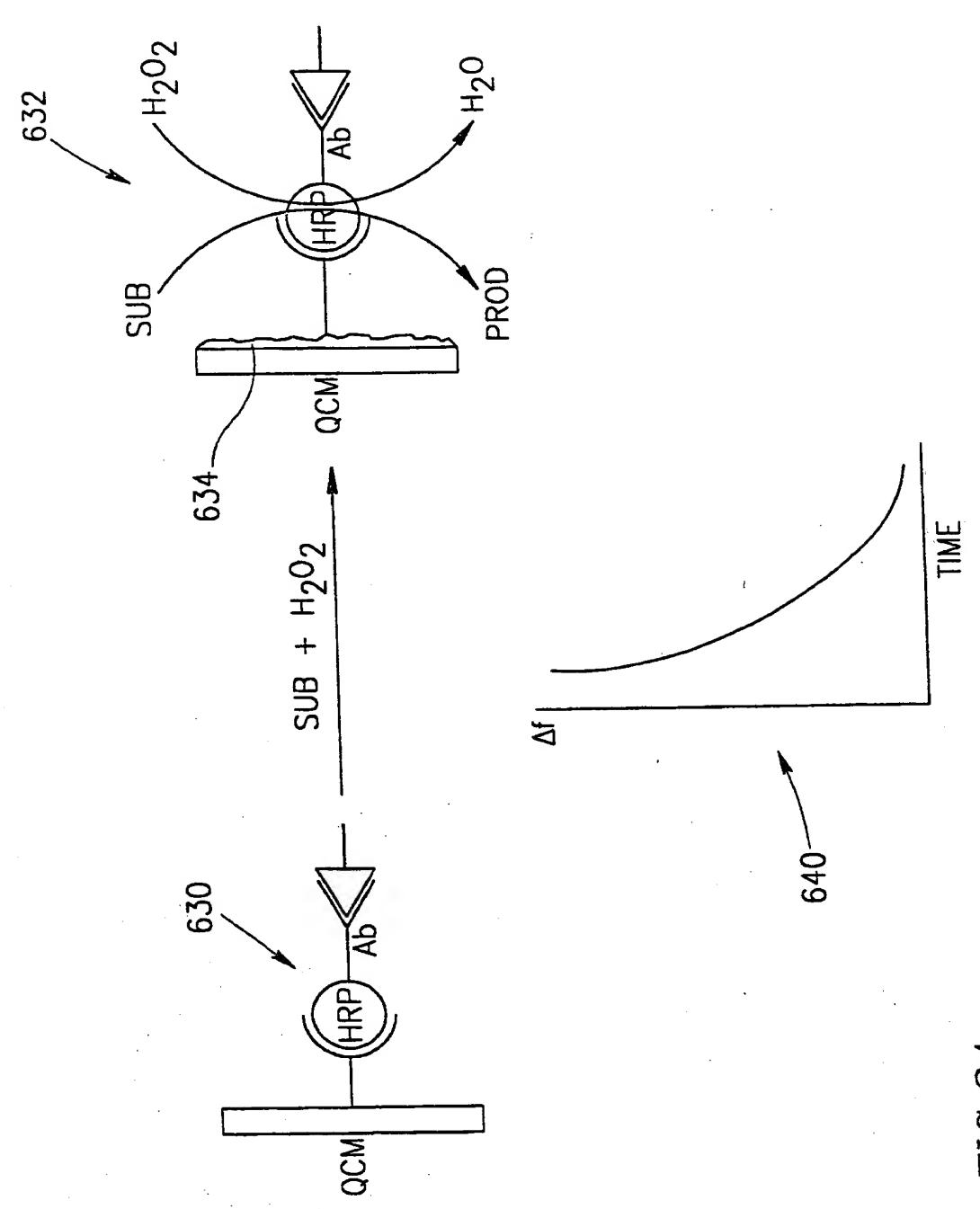


FIG. 34